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**NASA FOLLOW-ON TO THE BANGLADESH AGRO-CLIMATIC
ENVIRONMENTAL MONITORING PROJECT**

by

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This describes the NASA responsibility and activities for the Follow-on to the original Agro-Climatic Environmental monitoring Project (ACEMP) which was completed during 1987. The activities of the NASA Follow-on to the ACEMP are defined by Amendment 3 of PASA BAN-0046-P-CC-1967-00 between the U.S. Agency for International Development (USAID) and NOAA, and a Memorandum of Understanding (MOU) between NOAA and NASA. These agreements will expire November 30, 1988.

The following schedule is for the five training sessions which comprise the NASA ACEMP Follow-on:

August 29 - September 10, 1987	Agrometeorology
April 2 - 14, 1988	Meteorology of Severe Storms Using GEMPAK
June 11 - 26, 1988	Satellite Oceanography
September 17 - 29, 1988	Hydrology
November 5 - 17, 1988	Meteorology with TOVS

The objective of the Follow-on is to train Bangladesh Government staff in the use of satellite data for remote sensing applications. This activity also encourages the scientific connection between NASA/Goddard Space Flight Center and The Bangladesh Space and Remote Sensing Organization (SPARRSO).